Residential Site Plan Checklist

North Arrow	Dedicated street access including street name
Vicinity Map	Easements (drainage, ingress/egress, public utility easement, etc.)
Scale: i.e. 1"= 10' 1"= 20' 1"= 30' (Non-standard scales are not acceptable, i.e. 1" = 26.5')	Washes, slopes and elevation changes
Parcel / Owner Block	Driveway (must be labeled "Driveway" or "DW") Circular driveways must be
Use of adjacent parcels – vacant, residential, etc. (all sides)	labeled "In" and "Out". Driveway paving material must be noted (Concrete, Asphalt, Crushed Granite, ABC, etc.)
Distance to shared well, property and septic tank / field (if applicable)	Septic location with setback to nearby buildings (unless on public sewer). Indicate tank and disposal drain field. (Primary should have two test holes, the reserve should
Parcel Dimensions, all sides	
Does parcel appear to border section or mid-section line?	have one hole.) Storage Tanks, i.e. propane, water.
 Yes or No (If yes, add MCDOT review) 	Must show setbacks and tank size.
Building Dimensions, all sides	Hillside lots (slopes 15% or greater) are required to be drawn by an appropriate professional, registered in the State of
Set-backs to all structures & distances between buildings.	Arizona Compare site plan to application work
Building's intended use, i.e. "Residence", "Barn", "Fences",	description for uniformity.
"Detached Garage", "Storage Shed," etc. **	Check for fences, culverts
If you have been referred by a Co crequire additional assistance, plea	

If you have been referred by a **Code Enforcement officer** and require additional assistance, please call **(602) 506-3301** to schedule an application appointment. Please refer to your violation case number when scheduling your appointment.

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Must supply 3 stapled sets, numbered, with no attached site plans.	Cross sections (2) and connection details for both longitudinal and transverse.
Plans must be clear and readable, drawn to scale, and on appropriate size paper.	Elevations (4) with height dimensions (include all fencing).
Indicate square footage. If residential, a summary of livable, garage, patios and porches, and garage or carport. (This may be stated on the site plan.)	If gas is used, a gas piping isometric and BTU count are required. If propane gas, verify that tank location and size is noted on the Site Plan.
Current building codes – 2006 IRC, 2006 IBC, 2005 NEC, 2006 IMC & 2006 IPC (as amended per the Maricopa County Local Additions and Addenda).	A one-line diagram and load calculations are required for work that includes a new or modified 400 amp electrical service. Plans must bear the seal of a registered engineer for work that includes a new or modified 600 amp or larger electrical service.
No options or references to future construction are allowed.	If stairs are shown, provide details showing tread rise and run.
Floor plan showing electrical, plumbing, and mechanical fixture and appliance locations. If a gas fireplace is shown, look for size/location of propane tank on site plan (if applicable).	A floor plan is required of all existing rooms adjacent to an addition and/or enclosed patio.
Foundation plan with cross referenced foundation details.	** Be very cautious of the words "Future", "Future use", "Not for Construction" or "Proposed" as they are not to be used on building or
Roof and floor framing plans.	site plans.
☐ Basement ☐ Single L (Include this information in the	